

CLAIMS

I claim:

1. A pager belt buckle device comprising:
a belt buckle member having an upper elongate support portion and a lower elongate support portion being spaced apart and further having a housing portion integrally attached to said upper and lower elongate support portions and being disposed therebetween and being recessed along a longitudinal back side of said elongate support portions thus forming a belt receiving slot between said upper and lower elongate support portions;
pin-like support members being removably connected to said upper and lower support portions and extending therebetween;
a catch member hingedly mounted about a first of said pin-like support members; and
a pager means for receiving radio signals.
2. A pager belt buckle device as described in claim 1,
wherein each of said upper and lower elongate support portions has a first end portion which extends beyond said housing portion, each of said first end portions having a hole disposed therein and being in alignment with one another and also being adapted to receive ends of a second of said pin-like support members.
3. A pager belt buckle device as described in claim 2,
wherein each of said upper and lower elongate support portions also has a second end portion which has a hole disposed therein and being in alignment with one another and also being adapted to receive ends of said first pin-like support member.

3₄. A pager belt buckle device as described in claim 3₇,
wherein each of said pin-like support members includes a tubular
member having an open end and a bore extending therein through
said open end, and also includes a spring being disposed in said
bore of said tubular member, and further includes a shaft movably
disposed in said bore and being biasedly extended from said open
end of said tubular member.

4₅. A pager belt buckle device as described in claim 4₃,
wherein said housing portion includes a battery compartment
disposed therein, a battery compartment opening disposed in a back
wall of said housing portion, and a cover removably disposed over
said battery compartment opening.

5₆. A pager belt buckle device as described in claim 5₄,
wherein said catch member is essentially a lever having an end
portion and a bore extending through said end portion, said bore of
said lever being adapted to receive said first pin-like support
member, said lever being adapted to pivotally and securely engage a
portion of a belt between itself and said back wall of said housing
portion.

6₇. A pager belt buckle device as described in claim 6₅,
wherein said pager means includes a readout display screen
disposed in a top of said upper elongate support member, a plurality
of depressible function-performing members also being disposed in
said top of said upper elongate support member, a signal receiving
member being securely disposed in said housing portion, and
batteries being removably disposed in said battery compartment for
energizing said signal receiving member.

7 8. A pager belt buckle device as described in claim 7,
wherein said longitudinal back sides of said elongate support
portions are generally bowed inwardly.

8 9. A pager belt buckle device as described in claim 8,
wherein said housing portion has a length substantially greater than
its thickness.

9 10. A pager belt buckle device comprising:
a belt buckle member having an upper elongate support
portion and a lower elongate support portion being spaced apart and
further having a housing portion integrally attached to said upper
and lower elongate support portions and being disposed
therebetween and being recessed along a longitudinal back side of
said elongate support portions thus forming a belt receiving slot
between said upper and lower elongate support portions, each of
said upper and lower elongate support portions having a first end
portion which extends beyond said housing portion, said housing
portion including a battery compartment disposed therein, a battery
compartment opening disposed in a back wall of said housing
portion, and a cover removably disposed over said battery
compartment opening, said longitudinal back sides of said elongate
support portions being generally bowed inwardly, said housing
portion having a length substantially greater than its thickness;

pin-like support members being removably connected to said
upper and lower support portions and extending therebetween, each
of said pin-like support members including a tubular member
having an open end and a bore extending therein through said open
end, and also including a spring being disposed in said bore of said

tubular member, and further including a shaft movably disposed in said bore and being biasedly extended from said open end of said tubular member, each of said first end portions having a hole disposed therein and being in alignment with one another and also being adapted to receive ends of a second of said pin-like support members, each of said upper and lower elongate support portions also having a second end portion which has a hole disposed therein and being in alignment with one another and also being adapted to receive ends of said first pin-like support member;

a catch member hingedly mounted about a first of said pin-like support members said catch member being essentially a lever having an end portion and a bore extending through said end portion, said bore of said lever being adapted to receive said first pin-like support member, said lever being adapted to pivotally and securely engage a portion of a belt between itself and said back wall of said housing portion; and

a pager means for receiving radio signals including a readout display screen disposed in a top of said upper elongate support member, a plurality of deppressible function-performing members also being disposed in said top of said upper elongate support member, a signal receiving member being securely disposed in said housing portion, and batteries being removably disposed in said battery compartment for energizing said signal receiving member.